

COMPOSITIONS AND METHODS FOR WEIGHTING A BREAKER COATING FOR UNIFORM DISTRIBUTION IN A PARTICULATE PACK

Abstract of the Disclosure

[0030] The present invention involves methods and compositions for treating subterranean formations, and more specifically, relates to improved methods and compositions for degrading filter cake deposited in a subterranean formation by effecting a uniform distribution of a filter cake breaker. One embodiment of the present invention provides a weighted encapsulated breaker comprising a breaker material; and, a coating material comprising a polymer material and a filler material having a specific gravity of at least about 6.5.